

REGION	Innehavare	Mottagare	Tolkning	Kryptering
$(X_1Y_1); (X_2Y_2)$ $(X_3Y_3); (X_4Y_4)$	Company A	A@hem.com	1	0

Fig. 3

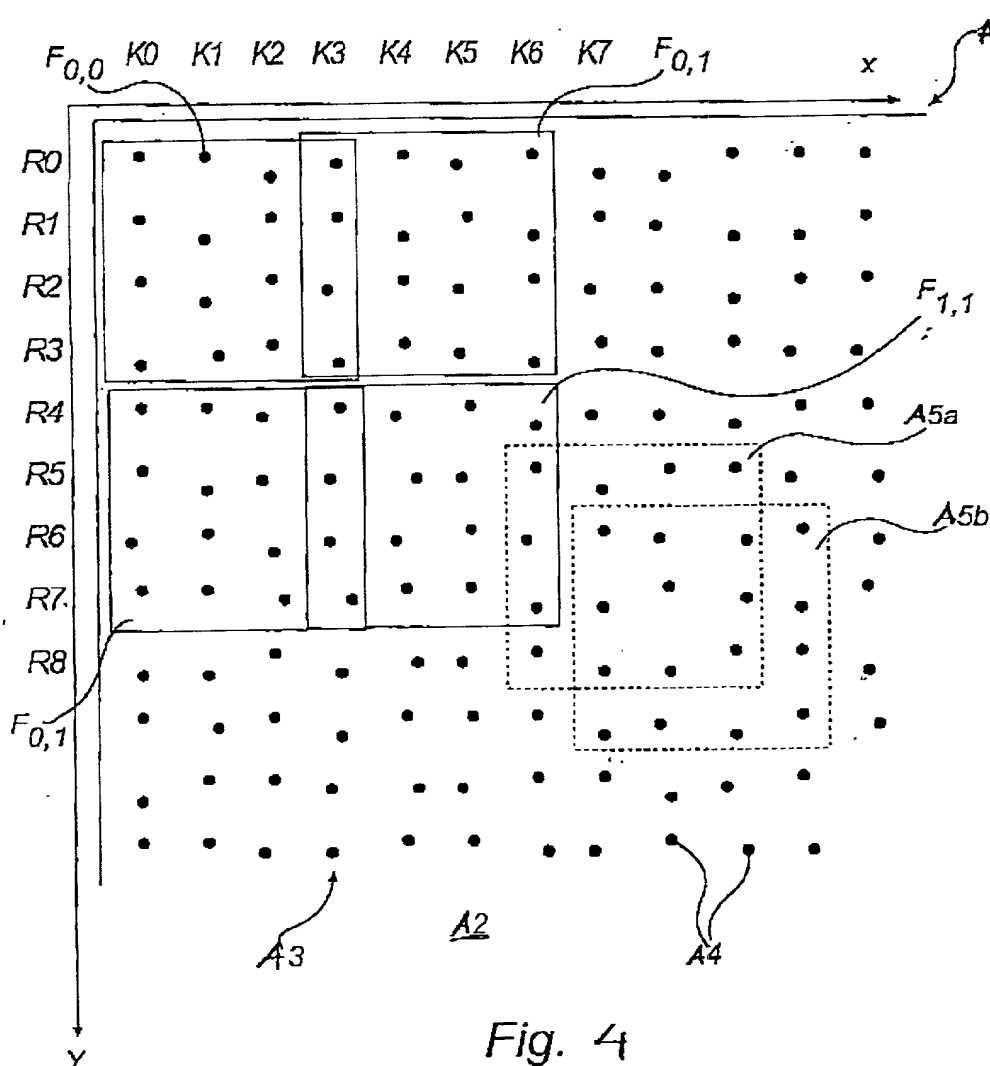


Fig. 4

Figure 1 consists of seven vertically stacked line graphs, labeled (a) through (g). Each graph plots the 'Percentage of total protein in cytosol fraction' on the y-axis (0 to 100) against 'Time after reperfusion (h)' on the x-axis (0 to 24 hours).
 (a) GAPDH: Shows a rapid decrease from 100% at 0h to approximately 20% by 2h, remaining low thereafter.
 (b) α -tubulin: Shows a rapid decrease from 100% at 0h to approximately 20% by 2h, remaining low thereafter.
 (c) vimentin: Shows a rapid decrease from 100% at 0h to approximately 20% by 2h, remaining low thereafter.
 (d) actin: Shows a gradual decrease from 100% at 0h to approximately 80% by 24h.
 (e) synaptophysin: Shows a gradual decrease from 100% at 0h to approximately 80% by 24h.
 (f) synaptonemal complex: Shows a gradual decrease from 100% at 0h to approximately 80% by 24h.
 (g) total protein: Shows a slight decrease from 100% at 0h to approximately 90% by 24h.

